

IN THE CLAIMS

Claim 1 (original): Withdrawal device for films manufactured in blow-molding process characterized in that at least one air turning bar, whose surface comprises at least in part of sintered material.

Claim 2 (original): Withdrawal device pursuant to claim 1 characterized in that only those sections of the surface of the air turning bar that guide the film comprise at least in part of a sintered material.

Claim 3 (original): Withdrawal device pursuant to claim 1 characterized in that the surface of the air turning bar comprises completely of a sintered material.

Claim 4 (original): Withdrawal device pursuant to claim 1 characterized in that the air turning bar comprises completely of a sintered material.

Claim 5 (currently amended): Withdrawal device pursuant to claim 1 ~~one of the aforementioned claims~~ characterized in that the sintered material is sintered ceramics.

Claim 6 (currently amended): Withdrawal device pursuant to claim 1 ~~one of the aforementioned claims~~ characterized in that the air turning bar comprises a surface having a variable radius across an axial expansion thereof.

Claim 7 (original): Usage of an air turning bar whose surface comprises at least in part of a sintered material in a withdrawal device for films manufactured in the blow-molding

process.

Claim 8 (new): Withdrawal device pursuant to claim 2 characterized in that the sintered material is sintered ceramics.

Claim 9 (new): Withdrawal device pursuant to claim 3 characterized in that the sintered material is sintered ceramics.

Claim 10 (new): Withdrawal device pursuant to claim 4 characterized in that the sintered material is sintered ceramics.

Claim 11 (new): Withdrawal device pursuant to claim 2 characterized in that the air turning bar comprises a surface having a variable radius across an axial expansion thereof.

Claim 12 (new): Withdrawal device pursuant to claim 3 characterized in that the air turning bar comprises a surface having a variable radius across an axial expansion thereof.

Claim 13 (new): Withdrawal device pursuant to claim 4 characterized in that the air turning bar comprises a surface having a variable radius across an axial expansion thereof.

Claim 14 (new): Withdrawal device pursuant to claim 5 characterized in that the air turning bar comprises a surface having a variable radius across an axial expansion thereof.